

**punctuality** is an  
indication of competence

technical data of cryogenic multi-pass freezer

| Model            | Overall length |     | Overall width |      | Height, open |     | Inlet height |      | Outlet height |      | Usable Belt Width |    | Belt length |     | Product clearance |    | No. of Tiers | Cooling Medium         | Power Supply |
|------------------|----------------|-----|---------------|------|--------------|-----|--------------|------|---------------|------|-------------------|----|-------------|-----|-------------------|----|--------------|------------------------|--------------|
|                  | mm             | ft  | mm            | ft   | mm           | ft  | mm           | ft   | mm            | ft   | mm                | ft | m           | ft  | mm                | in |              |                        |              |
| MP 3 x 6 x 0.6   | 8250           | 27' | 2050          | 6.5' | 3450         | 11' | 1400         | 4.5' | 550           | 1.5' | 660               | 2' | 18          | 60' | 160               | 6" | 3            | LIN or CO <sub>2</sub> | 3x400V       |
| MP 3 x 6 x 0.915 | 8250           | 27' | 2350          | 7.5' | 3450         | 11' | 1400         | 4.5' | 550           | 1.5' | 915               | 3' | 18          | 60' | 160               | 6" | 3            | LIN or CO <sub>2</sub> | 3x400V       |
| MP 3 x 6 x 1.22  | 8250           | 27' | 2650          | 8.5' | 3450         | 11' | 1400         | 4.5' | 550           | 1.5' | 1220              | 4' | 18          | 60' | 160               | 6" | 3            | LIN or CO <sub>2</sub> | 3x400V       |

Note: Based on 6M body. Length increases by 1M increments

